

Substitute for form 1449/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)		Application Number	Unknown 10/724,796
		Filing Date	Herewith 12/01/2003
		First Named Inventor	Gerald B. Johnson
		Art Unit	Unknown 2618
		Examiner Name	Unknown Q. Vuong
Sheet 1	of 2	Attorney Docket Number	72255/00018

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
QV		HFA3861B - Schematic Diagram - Typical Transceiver Application circuit Using the HFA3861B.	
QV		HFA3861B, Intersil Data Sheet, "Direct Sequence Spread Spectrum Baseband Processor", January 2000, File Number 4816.	
QV		HFA3783, Intersil Data Sheet, "IIQ Modulator/Demodulator and Synthesizer," November 2000, File Number 4633.3	
QV		HFA3683A, Intersil Data Sheet, "2.4GHz RFIF Converter and Synthesizer," September 2000, File Number 4634.3.	
QV		HFA3983, Intersil Data Sheet, "2.4GHz Power Amplifier and Detector," March 2000, File Number 4634.4.	
QV		Harris Semiconductor, HFA3726, "400MHz Quadrature IF Modulator/Demodulator," June 1997.	
QV		Harris Semiconductor, HFA3925, "2.4GHz - 2.5GHz 250mW Power Amplifier," March 1996.	
QV		Harris Semiconductor, HFA3424, "2.4GHz - 2.5GHz Low Noise Amplifier," March 1996.	
QV		Harris Semiconductor, HFA3524, "2.5GHz/600MHz Dual Frequency Synthesizer," March 1996.	
QV		Harris Semiconductor, HFA3627, 2.4GHz RF to IF Converter," March 1996.	

Examiner Signature	/Quochien Vuong/	Date Considered	07/08/2006
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Sheet 2

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QV		HFA3860A - Schematic Diagram, Typical Transceiver Application circuit Using the HFA3860A.	

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